ARIZONA DEPARTMENT OF ENVIRONMENTAL QUALITY UNDERGROUND STORAGE TANK PROGRAM

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Site Classification Form								
	,			ADE	Q use only			
DATE FORM COMPLETED:	(mn	n/dd/yy)	DATE RECEIVE	ED:				
FACILITY ID: 0-00	_ LUST NUMBER:		OTHER L	UST(S) AT FACIL	ITY:			
RELEASE INFORMATION: [leave blank if an initial site characterization report is attached]								
<u>Component</u> <u>Location</u>		<u>Product</u>		Quanti	ity			
9 tank 9 spill	9 gasoline □ diesel □ used oil gallons							
9 piping 9 overfill	ping 9 overfill							
GEOLOGIC INFORMATION:	[leave blank if an init	ial site charact	erization report is att	tached]	[bgs = bel	ow ground	l surface]	
Lithology: (indicate the scenario that most closely matches site conditions, attach site specific lithologic log if available)								
□ alternating silt/sand/gravel □ sands □ alluvium overlying river run gravel □ alluvium overlying bedrock Dorth To Bodrock Footbook Instituted Dorth To Bodrock Dorth To Bod								
Depth To Bedrock: feet bgs known / estimated Bedrock type: □ igneous □ sedimentary □ metamorphic								
HYDROLOGIC INFORMATION: [leave blank if an initial site characterization report is attached]								
Groundwater Depth: feet bgs known / estimated Aquifer type: \(\square{1}\) unconfined \(\square{1}\) confined \(\square{1}\) perched								
Groundwater Flow Direction: Gradient: known / estimated								
(ex: SW, NNW, ENE)								
STATUS OF CORRECTIVE ACTION ACTIVITIES: [leave blank if an initial site characterization report is attached]								
Vanora	on-site yes / no / unk	off-site yes / no /	_	extent defined yes / no / NA		ntion comp	<u>llete</u>	
Vapors: Soil:	yes / no / unk	yes / no /		yes / no / NA		o / NA		
Groundwater:	yes / no / unk	yes / no /	•	yes / no / NA	yes / n	o / NA		
Surfacewater:	yes / no / unk	yes / no /	•	yes / no / NA	•	o / NA		
Free Product:	yes / no / unk	yes / no /	unk	yes / no / NA		o / NA nown][NA	. = not applicable]	
RECEPTOR INFORMATION:								
On-site land use:	9 residential	9non-residen				O1		
Nearest public/private well: Nearest surfacewater:	feet / miles	9no threat 9	no threat 9 threatened	d 9 impact 9 impacted	ea 9 unknow:	9 unknov n	vn	
rodrest surfacewater.	rect, miles	The threat T	incutoned	2 impacted	Zumanow	•		
GROUNDWATER QUALITY:								
☐ potable ☐ naturally non-potable ☐ artificially non-potable, regional ☐ artificially non-potable, locally								
_ parasis _ manarany non		F = 1 1.0g.		F	,			
SITE CLASSIFICATION: (see opposite side for site classification determination worksheet)								
Current: 1	2 3	4 Pro	evious:	1 2	3	4	none	